

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No. 00786/538001
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No. 10/549,592
		Applicant Gardella et al.
		Filing Date January 12, 2007
		Group 1654
(37 C.F.R. § 1.98(b))		IDS Filed August 12, 2009

U.S. PATENT DOCUMENTS			
Examiner's Initials	Document Number	Publication Date	Patentee or Applicant
	5,393,869	Feb. 28, 1995	Nakagawa et al.
	5,494,806	Feb. 27, 1996	Segre et al.
	5,496,801	Mar. 5, 1996	Holthuis et al.
	5,556,940	Sep. 17, 1996	Willick et al.
	5,616,560	April 1, 1997	Geddes et al.
	5,693,616	Dec. 2, 1997	Krstenansky et al.
	5,695,955	Dec. 9, 1997	Krstenansky et al.
	5,717,082	Feb. 10, 1998	Chorev et al.
	5,723,577	Mar. 3, 1998	Dong
	5,798,225	Aug. 25, 1998	Krstenansky et al.
	5,814,603	Sep. 29, 1998	Oldenburg et al.
	5,840,853	Nov. 24, 1998	Segre et al.
	5,886,148	Mar. 23, 1999	Segre et al.
	5,977,070	Nov. 2, 1999	Piazza et al.
	6,066,618	May 23, 2000	Holick
	6,147,186	Nov. 14, 2000	Gardella et al.
	6,183,974	Feb. 6, 2001	Bringhurst et al.
	6,362,163	Mar. 26, 2002	Gardella et al.
	6,417,333	Jul. 9, 2002	Bringhurst et al.
	6,495,682	Dec. 17, 2002	Gardella et al.
	6,537,965	Mar. 25, 2003	Bringhurst et al.

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No.	00786/538001
		Serial No.	10/549,592
		Applicant	Gardella et al.
		Filing Date	January 12, 2007
		Group	1654
		IDS Filed	August 12, 2009

(37 C.F.R. § 1.98(b))

U.S. PATENT DOCUMENTS			
	6,541,220	Apr. 1, 2003	Jüppner et al.
	6,803,213	Oct. 12, 2004	Bringhurst et al.
	7,022,815	Apr. 4, 2006	Gardella et al.
	7,033,773	Apr. 25, 2006	Bringhurst et al.
	7,057,012	Jun. 6, 2006	Gardella et al.
	7,078,487	Jul. 18, 2006	Jüppner et al.
	7,132,260	Nov. 7, 2006	Segre et al.
	7,150,974	Dec. 19, 2006	Segre et al.
	7,153,951	Dec. 26, 2006	Gardella et al.
	7,169,567	Jan. 30, 2007	Gardella et al.
	7,244,834	Jul. 17, 2007	Gardella et al.
	7,371,844	May 13, 2008	Gardella et al.
	7,479,478	Jan. 20, 2009	Bringhurst et al.
	7,521,528	Apr. 21, 2009	Gardella et al.
	2005/0026839	Feb. 3, 2005	Gardella
	2007/0111946	May 17, 2007	Gardella et al.
	2007/0203071	Aug. 30, 2007	Gardella

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION				
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Translation (Yes/No)
	WO 87/01130	Feb. 26, 1987	WIPO	
	WO 91/05050	April 18, 1991	WIPO	

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No. 00786/538001
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No. 10/549,592
		Applicant Gardella et al.
		Filing Date January 12, 2007
		Group 1654
		IDS Filed August 12, 2009
(37 C.F.R. § 1.98(b))		

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION			
	WO 92/01810	Feb. 6, 1992	WIPO
	WO 95/11988	May 4, 1995	WIPO
	WO 98/05683	Feb. 12, 1998	WIPO
	WO 98/30590	July 16, 1998	WIPO
	WO 99/18945	April 22, 1999	WIPO
	WO 03/09804	Feb. 6, 2003	WIPO
	WO 08/019062	Feb. 14, 2008	WIPO
	WO 09/017809	Feb. 5, 2009	WIPO

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
	Abou-Samra et al., "Expression Cloning of a Common Receptor for Parathyroid Hormone and Parathyroid Hormone-related Peptide From Rat Osteoblast-like Cells: A Single Receptor Stimulates Intracellular Accumulation of Both cAMP and Inositol Triphosphates and Increases Intracellular Free Calcium," <i>Proc Natl Acad Sci U S A</i> 89:2732-2736 (1992).
	Azarani et al., "Structurally Diverse N-terminal Peptides of Parathyroid Hormone (PTH) and PTH-related Peptide (PTHRP) Inhibit the Na <sup>+</sup> /H <sup>+</sup> Exchanger NHE3 Isoform by Binding to the PTH/PTHRP Receptor Type I and Activating Distinct Signaling Pathways," <i>J Biol Chem.</i> 271:14931-14936 (1996).
	Bergwitz et al., "Residues in the Membrane-spanning and Extracellular Loop Regions of the Parathyroid Hormone (PTH)-2 Receptor Determine Signaling Selectivity for PTH and PTH-related Peptide," <i>J Biol Chem.</i> 272:28861-28868 (1997).
	Born et al., "Inhibition of Parathyroid Hormone Bioactivity by Human Parathyroid Hormone (PTH)-(3-84) and PTH-(8-84) Synthesized in <i>Escherichia coli</i> ," <i>Endocrinology</i> , 123:1848-1853 (1988).
	Bryant et al., "Helix-inducing $\alpha$ -aminoisobutyric Acid in Opioid Mimetic Deltorphin C Analogue," <i>J Med Chem.</i> 40:2579-2587 (1997).
	Cervini et al., "Human Growth Hormone-releasing hGHRH(1-29)-NH <sub>2</sub> : Systematic Structure-activity Relationship Studies," <i>J Med Chem.</i> 41:717-727 (1998).
	Chakravarthy et al., "Parathyroid Hormone Fragment [3-34] Stimulates Protein Kinase C (PKC) Activity in Rat Osteosarcoma and Murine T-lymphoma Cells," <i>Biochem Biophys Res Commun.</i> 171:1105-1110 (1990).

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No. 00786/538001
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No. 10/549,592
		Applicant Gardella et al.
		Filing Date January 12, 2007
		Group 1654
		IDS Filed August 12, 2009
(37 C.F.R. § 1.98(b))		

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
Civitelli et al., "PTH Elevates Inositol Polyphosphates and Diacylglycerol in a Rat Osteoblast-like Cell Line," <i>Am J Physiol.</i> 255:E660-667 (1988).	
Cohen et al., "Analogues of Parathyroid Hormone Modified at Positions 3 and 6. Effects on Receptor Binding and Activation of Adenyl Cyclase in Kidney and Bone," <i>J Biol Chem.</i> 266:1997-2004 (1991).	
Cole et al., "Regulation of Sodium-dependent Phosphate Transport by Parathyroid Hormone in Opossum Kidney Cells: Adenosine 3', 5'-Monophosphate-dependent and -Independent Mechanisms," <i>Endocrinology.</i> 122:2981-2989 (1988)	
Cunningham et al., "High-resolution Epitope Mapping of hGH-receptor Interactions by Alanine-scanning Mutagenesis," <i>Science.</i> 244:1081-1085 (1989).	
Donahue et al., "Differential Effects of Parathyroid Hormone and Its Analogues on Cytosolic Calcium Ion and cAMP Levels in Cultured Rat Osteoblast-like Cells," <i>J Biol Chem.</i> 263:13522-13527 (1988).	
Dunlay et al., "PTH Receptor Coupling to Phospholipase C is an Alternate Pathway of Signal Transduction in Bone and Kidney," <i>Am J Physiol.</i> 258:F223-F231 (1990).	
Fujimori et al., "Structure-function Relationship of Parathyroid Hormone: Activation of Phospholipase-C, Protein Kinase-A and -C in Osteosarcoma Cells," <i>Endocrinology.</i> 130:29-36 (1992).	
Gaich et al., "Amino-terminal Parathyroid Hormone-related Protein: Specific Binding and Cytosolic Calcium Responses in Rat Insulinoma Cells," <i>Endocrinology.</i> 132:1402-1409 (1993).	
Gardella et al., "Analysis of Parathyroid Hormone's Principal Receptor-binding Region by Site-directed Mutagenesis and Analog Design," <i>Endocrinology.</i> 132:2024-2030 (1993).	
Gardella et al., "Converting Parathyroid Hormone-related Peptide (PTHrP) Into a Potent PTH-2 Receptor Agonist," <i>J Biol Chem.</i> 271:19888-19893 (1996).	
Gardella et al., "Determinants of [Arg] <sup>1</sup> PTH-(1-34) Binding and Signaling in the Transmembrane Region of the Parathyroid Hormone Receptor," <i>Endocrinology.</i> 135:1186-1194 (1994).	
Gardella et al., "Mutational Analysis of the Receptor-activating Region of Human Parathyroid Hormone," <i>J Biol Chem.</i> 266:13141-13146 (1991).	
Gardella et al., "Parathyroid Hormone (PTH)-PTH-related Peptide Hybrid Peptides Reveal Functional Interactions Between the 1-14 and 15-34 Domains of the Ligand," <i>J Biol Chem.</i> 270:6584-6588 (1995).	
Gardella et al., "Transmembrane Residues of the Parathyroid Hormone (PTH)/PTH-related Peptide Receptor That Specifically Affect Binding and Signaling by Agonist Ligands," <i>J Biol Chem.</i> 271:12820-12825 (1996).	
Goltzmann et al., "Analysis of the Requirements for Parathyroid Hormone Action in Renal Membranes with the Use of Inhibiting Analogues," <i>J Biol Chem.</i> 250:3199-3203 (1975).	

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No. 00786/538001
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No. 10/549,592
		Applicant Gardella et al.
		Filing Date January 12, 2007
		Group 1654
(37 C.F.R. § 1.98(b))		IDS Filed August 12, 2009

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
	Gombert et al., "Alanine and D-amino Acid Scan of Human Parathyroid Hormone," <i>Peptides: Chemistry, Structure and Biology. Proceedings of the 14th American Peptide Symposium, June 18-23, Kaumaya, P.T.P., and Hodges, Editors</i> 661-662 (1996).
	Guo et al., "Parathyroid Hormone (PTH)/PTH-related Peptide Receptor Density Modulates Activation of Phospholipase C and Phosphate Transport by PTH in LLC-PK1 Cells," <i>Endocrinology</i> . 136:3884-3891 (1995).
	Hilliker et al., "Truncation of the Amino Terminus of PTH Alters Its Anabolic Activity on Bone In Vivo," <i>Bone</i> . 19:469-477 (1996).
	Horiuchi et al., "A Parathyroid Hormone Inhibitor In Vivo: Design and Biological Evaluation of a Hormone Analog," <i>Science</i> . 220:1053-1055 (1983).
	Hruska et al., "Stimulation of Inositol Trisphosphate and Diacylglycerol Production in Renal Tubular Cells by Parathyroid Hormone," <i>J Clin Invest</i> . 79:230-239 (1987).
	Iida-Klein et al., "Mutations in the Second Cytoplasmic Loop of the Rat Parathyroid Hormone (PTH)/PTH-related Protein Receptor Result in Selective Loss of PTH-stimulated Phospholipase C Activity," <i>J Biol Chem</i> . 272:6882-6889 (1997).
	Iida-Klein et al., "Truncation of the Carboxyl-terminal Region of the Rat Parathyroid Hormone (PTH)/PTH-related Peptide Receptor Enhances PTH Stimulation of Adenyl Cyclase but Not Phospholipase C," <i>J Biol Chem</i> . 270:8458-8465 (1995).
	Jobert et al., "Parathyroid Hormone-induced Calcium Release from Intracellular Stores in a Human Kidney Cell Line in the Absence of Stimulation of Cyclic Adenosine 3',5'-monophosphate Production," <i>Endocrinology</i> . 138:5282-5292 (1997).
	Jouishomme et al., "Further Definition of the Protein Kinase C Activation Domain of the Parathyroid Hormone," <i>J Bone Miner Res</i> . 9:943-949 (1994).
	Joun et al., "Tissue-specific Transcription Start Sites and Alternative Splicing of the Parathyroid Hormone (PTH)/PTH-related Peptide (PTHRP) Receptor Gene: A New PTH/PTHRP Receptor Splice Variant that Lacks the Signal Peptide," <i>Endocrinology</i> . 138:1742-1749 (1997).
	Jüppner et al., "Properties of Amino-terminal Parathyroid Hormone-related Peptides Modified at Positions 11-13," <i>Peptides</i> . 11:1139-1142 (1990).
	Jüppner et al., "The Extracellular Amino-terminal Region of the Parathyroid Hormone (PTH)/PTH-related Peptide Receptor Determines the Binding Affinity for Carboxyl-terminal Fragments of PTH-(1-34)," <i>Endocrinology</i> . 134:879-884 (1994).
	Jüppner et al., "The Parathyroid Hormone-like Peptide Associated with Humoral Hypercalcemia of Malignancy and Parathyroid Hormone Bind to the Same Receptor on the Plasma Membrane of ROS 17/2.8 Cells," <i>J Biol Chem</i> . 263:8557-8560 (1988).

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No. 00786/538001
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No. 10/549,592
		Applicant Gardella et al.
		Filing Date January 12, 2007
		Group 1654
		IDS Filed August 12, 2009
(37 C.F.R. § 1.98(b))		

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
Kong et al., "The Rat, Mouse and Human Genes Encoding the Receptor for Parathyroid Hormone and Parathyroid Hormone-related Peptide are Highly Homologous," <i>Biochem Biophys Res Commun.</i> 200:1290-1299 (1994).	
Kovacs et al., "Parathyroid Hormone-related Peptide (PTHRP) Regulates Fetal-placental Calcium Transport Through a Receptor Distinct from the PTH/PTHRP Receptor," <i>Proc Natl Acad Sci U S A.</i> 93:15233-15238 (1996).	
Lee et al., "Homolog-scanning Mutagenesis of the Parathyroid Hormone (PTH) Receptor Reveals PTH-(1-34) Binding Determinants in the Third Extracellular Loop," <i>Mol Endocrinol.</i> 9:1269-1278 (1995).	
Lee et al., "Role of the Extracellular Regions of the Parathyroid Hormone (PTH)/PTH-related Peptide Receptor in Hormone Binding," <i>Endocrinology.</i> 135:1488-1495 (1994).	
Mannstadt et al., "Evidence for a Ligand Interaction Site at the Amino-terminus of the Parathyroid Hormone (PTH)/PTH-related Protein Receptor from Cross-linking and Mutational Studies," <i>J Biol Chem.</i> 273:16890-16896 (1998).	
Moretto et al., "(dMe)Nva: Stereoselective Syntheses and Preferred Conformations of Selected Model Peptides," <i>J Pept Res.</i> 56:283-97 (2000).	
Neugebauer et al., "Solution Structure and Adenylyl Cyclase Stimulating Activities of C-terminal Truncated Human Parathyroid Hormone Analogues," <i>Biochemistry.</i> 34:8835-8842 (1995).	
Nussbaum et al., "Parathyroid Hormone-Renal Receptor Interactions. Demonstration of Two Receptor-binding Domains," <i>J Biol Chem.</i> 255:10183-10187 (1980).	
Nutt et al., "Removal of Partial Agonism from Parathyroid Hormone (PTH)-related Protein-(7-34)NH <sub>2</sub> by Substitution of PTH Amino Acids at Positions 10 and 11," <i>Endocrinology.</i> 127:491-493 (1990).	
Orloff et al., "Analysis of PTHRP Binding and Signal Transduction Mechanisms in Benign and Malignant Squamous Cells," <i>Am J Physiol.</i> 262:E599-E607 (1992).	
Orloff et al., "Further Evidence for a Novel Receptor for Amino-terminal Parathyroid Hormone-related Protein on Keratinocytes and Squamous Carcinoma Cell Lines," <i>Endocrinology.</i> 136:3016-3023 (1995).	
Orloff et al., "A Midregion Parathyroid Hormone-related Peptide Mobilizes Cytosolic Calcium and Stimulates Formation of Inositol Triphosphate in a Squamous Carcinoma Cell Line," <i>Endocrinology.</i> 137:5376-5385 (1996).	
Plotkin et al., "Dissociation of Bone Formation from Resorption During 2-week Treatment with Human Parathyroid Hormone-related Peptide-(1-36) in Humans: Potential as an Anabolic Therapy for Osteoporosis," <i>J Clin Endocrinol Metab.</i> 83:2786-2791 (1998).	
Potts, Jr. et al., "Structure Based Design of Parathyroid Hormone Analogs," <i>J Endocrinol.</i> 154:S15-S21 (1997).	
Reid et al., "Parathyroid Hormone Acutely Elevates Intracellular Calcium in Osteoblastlike Cells," <i>Am J Physiol.</i> 253:E45-E51 (1987).	

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No.	00786/538001
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Serial No.	10/549,592
		Applicant	Gardella et al.
		Filing Date	January 12, 2007
		Group	1654
		IDS Filed	August 12, 2009
(37 C.F.R. § 1.98(b))			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)			
	Rixon et al., "Parathyroid Hormone Fragments May Stimulate Bone Growth in Ovariectomized Rats by Activating Adenyl Cyclase," <i>J Bone Miner Res.</i> 9:1179-1189 (1994).		
	Roe et al., "Parathyroid Hormone 1-34 (hPTH 1-34) and Estrogen Produce Dramatic Bone Density Increases in Postmenopausal Osteoporosis-Results from a Placebo-controlled Randomized Trial," <i>J Bone Miner Res.</i> 14:S137 (1999) (Abstract 1019).		
	Schipani et al., "Identical Complementary Deoxyribonucleic Acids Encode a Human Renal and Bone Parathyroid Hormone (PTH)/PTH-related Peptide Receptor," <i>Endocrinology</i> , 132:2157-2165 (1993).		
	Schneider et al., "A C-terminally Truncated Human Parathyroid Hormone Receptor Is Functional and Activates Multiple G Proteins," <i>FEBS Lett.</i> 351:281-285 (1994).		
	Schneider et al., "Cloning and Functional Expression of a Human Parathyroid Hormone Receptor," <i>Eur J Pharmacol.</i> 246:149-155 (1993).		
	Segre et al., "Characterization of Parathyroid Hormone Receptors in Canine Renal Cortical Plasma Membranes Using a Radioiodinated Sulfur-free Hormone Analogue. Correlation of Binding with Adenylate Cyclase Activity," <i>J Biol Chem.</i> 254:6980-6986 (1979).		
	Seuwen et al., "Heparin-insensitive Calcium Release from Intracellular Stores Triggered by the Recombinant Human Parathyroid Hormone Receptor," <i>Br J Pharmacol.</i> 114:1613-1620 (1995).		
	Shimada et al., "Purification and Characterization of a Receptor for Human Parathyroid Hormone and Parathyroid Hormone-related Peptide," <i>J Biol Chem.</i> 277:31774-31780 (2002).		
	Shimizu et al., "Functional Evidence for an Intramolecular Side Chain Interaction Between Residues 6 and 10 of Receptor-bound Parathyroid Hormone Analogues," <i>Biochemistry</i> , 42:2282-2290 (2003).		
	Shimizu et al., "Structurally Varied Conformationally Constrained Amino Acids Substitutions at Positions 1 and 3 of PTH(1-14) Preserve or Enhance P1R Binding Affinity and cAMP-signaling Potency," <i>J Bone Miner Res.</i> 17:S389 (2002).		
	Shimizu et al., "Type-substitution Analysis of the Amino-terminal Fragment of Parathyroid Hormone, PTH(1-14): An Approach Toward New Low Molecular Weight PTH Agonists," <i>J Bone Miner Res.</i> 14:S289 (1999) (Abstract F398).		
	Shukunami et al., "Chondrogenic Differentiation of Clonal Mouse Embryonic Cell Line ATDC5 In Vitro: Differentiation-dependent Gene Expression of Parathyroid Hormone (PTH)/PTH-related Peptide Receptor," <i>J Cell Biol.</i> 133:457-468 (1996).		
	Suva et al., "A Parathyroid Hormone-related Protein Implicated in Malignant Hypercalcemia: Cloning and Expression," <i>Science</i> , 237:893-896 (1987).		

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	

SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No. 00786/538001
	Serial No. 10/549,592	
	Applicant Gardella et al.	
	Filing Date January 12, 2007	
	Group 1654	
(37 C.F.R. § 1.98(b))	IDS Filed August 12, 2009	

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)	
Takasu et al., "Type-1 Parathyroid Hormone (PTH)/PTH-related Peptide (PTHRP) Receptors Activate Phospholipase C In Response to Carboxyl-truncated Analogs of PTH(1-34)," <i>Endocrinology</i> . 139:4293-4299 (1998).	
Takasu et al., "The 69-84 Amino Acid Region of the Parathyroid Hormone Molecule Is Essential for the Interaction of the Hormone with the Binding Sites with Carboxyl-terminal Specificity," <i>Endocrinology</i> . 1996 Dec;137:5537-5543 (1996).	
Tamura et al., "Parathyroid Hormone 1-34, but Not 3-34 or 7-34, Transiently Translocates Protein Kinase C in Cultured Renal (OK) Cells," <i>Biochem Biophys Res Commun</i> . 159:1352-1358 (1989).	
Tregear et al., "Synthetic Analogues of Residues 1-34 of Human Parathyroid Hormone: Influence of Residue Number 1 on Biological Potency In Vitro," <i>Endocr Res Commun</i> . 2:561-570 (1975).	
Turner et al., "Single Mutations Allow the PTH2 Receptor to Respond to PTHRP," <i>J Bone Miner Res</i> . 12:S133 (1997) (Abstract 121).	
Turner et al., "Transmembrane Residues Together with the Amino Terminus Limit the Response of the Parathyroid Hormone (PTH) 2 Receptor to PTH-related Peptide," <i>J Biol Chem</i> . 273:3830-3837 (1998).	
Urefia et al., "Regulation of Parathyroid Hormone (PTH)/PTH-related Peptide Receptor Messenger Ribonucleic Acid by Glucocorticoids and PTH in ROS 17/2.8 and OK Cells," <i>Endocrinology</i> . 134:451-456 (1994).	
Usdin et al., "Identification and Functional Expression of a Receptor Selectively Recognizing Parathyroid Hormone, the PTH2 Receptor," <i>J Biol Chem</i> . 270:15455-15458 (1995).	
Whitfield et al., "Stimulation of the Growth of Femoral Trabecular Bone in Ovariectomized Rats by the Novel Parathyroid Hormone Fragment, hPTH-(1-31)NH <sub>2</sub> (Ostabinolin)," <i>Calif Tissue Int</i> . 58:81-87 (1996).	
Wu et al., "Structural and Physiologic Characterization of the Mid-region Secretory Species of Parathyroid Hormone-related Protein," <i>J Biol Chem</i> . 271:24371-24381 (1996).	
Yamamoto et al., "Centrally Administered Parathyroid Hormone (PTH)-related Protein(1-34) but Not PTH(1-34) Stimulates Arginine-vasopressin Secretion and Its Messenger Ribonucleic Acid Expression in Supraoptic Nucleus of the Conscious Rats," <i>Endocrinology</i> . 139:383-388 (1998).	
Yamamoto et al., "Parathyroid Hormone-related Peptide-(1-34) [PTHRP-(1-34)] Induces Vasopressin Release from the Rat supraoptic Nucleus In Vitro Through a Novel Receptor Distinct from a Type I or Type II PTH/PTHRP Receptor," <i>Endocrinology</i> . 138:2066-2072 (1997).	
Zhou et al., "Direct Mapping of an Agonist-binding Domain within the Parathyroid Hormone/parathyroid Hormone-related Protein Receptor by Photoaffinity Crosslinking," <i>Proc Natl Acad Sci U S A</i> 94:3644-3649 (1997).	
Communication and Supplementary European Search Report mailed June 3, 2009 (EP 03 71 6681).	

EXAMINER	DATE CONSIDERED
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.	